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4	80	"5469573"	USPAT; US-PGPUB;	2004/08/20 13:12
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6	2	6324692.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/08/20
7	2	5684952.pn.	DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/08/20
8	1	operating with system with master with disk with template	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/08/20
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16	87	(factory with (medi\$3 or disk\$1)) and ((operating adj system) with install\$5)	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/08/20 15:34
17	7	("5325532"   "5708776"   "5835695"   "6195695"   "6317845"   "6442623"   "6490722").PN.	DERWENT; IBM_TDB USPAT	2004/08/20 14:50

18	2	(boot with disk with partition\$1) same	USPAT;	2004/08/20
	2	((primary with operating with system) and		15:37
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20	19	(boot with disk with partition\$1) and	USPAT;	2004/08/20
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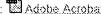
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1 Level II technical support in a distributed computing environment

Tim Leehane

September 1996 Proceedings of the 24th annual ACM SIGUCCS conference on User services

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<sup>2</sup> The TWA reservation system

David Gifford, Alfred Spector

July 1984 Communications of the ACM, Volume 27 Issue 7

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3 The "worm" programs—early experience with a distributed computation
John F. Shoch, Jon A. Hupp

March 1982 Communications of the ACM, Volume 25 Issue 3

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The "worm" programs were an experiment in the development of distributed computations: programs that span machine boundaries and also replicate themselves in idle machines. A "worm" is composed of multiple "segments," each running on a different machine. The underlying worm maintenance mechanisms are responsible for maintaining the worm—finding free machines when needed and replicating the program for each additional segment. These techniques were s ...

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